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Abstract

A camera system is disclosed having the ability to overcome the effects of motion blur. The camera system includes an image sensor; a velocity detection means such as a MEMS accelerometer  
5 for determining any motion of the image relative to an external environment; a processor means interconnected to the image sensor and the velocity detection means and adapted to process the sensed image so as to deblurr the image and to output the deblurred image to a printer means.

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